Title (en)
SECURE UNIVERSAL CONFIGURATION SOFTWARE FOR CLUSTER TOOLS

Title (de)
SICHERE SOFTWARE ZUR UNIVERSELLEN KONFIGURATION VON CLUSTER-WERKZEUGEN

Title (fr)
LOGICIEL SECURISE POUR CONFIGURATION UNIVERSELLE POUR OUTILS EN GRAPPE

Publication
EP 1872291 A2 20080102 (EN)

Application
EP 06735344 A 20060216

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Abstract (en)
[origin: WO2006093691A2] A method for configuring a plasma cluster tool is disclosed. The method includes generating a key file from option specifications, the key file encapsulating configuration restrictions specifically imposed on the plasma cluster tool. The method also includes generating at least one system-wide configuration file and at least one component-level configuration file using the key file. The method additionally includes generating run-time executable objects from a database of option definition files, the at least one system-wide configuration file and the at least one component-level configuration file. Furthermore, the method includes employing the run-time executable objects to configure the plasma cluster tool.

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